



NOU99 9/

#6/dwnqs
correction

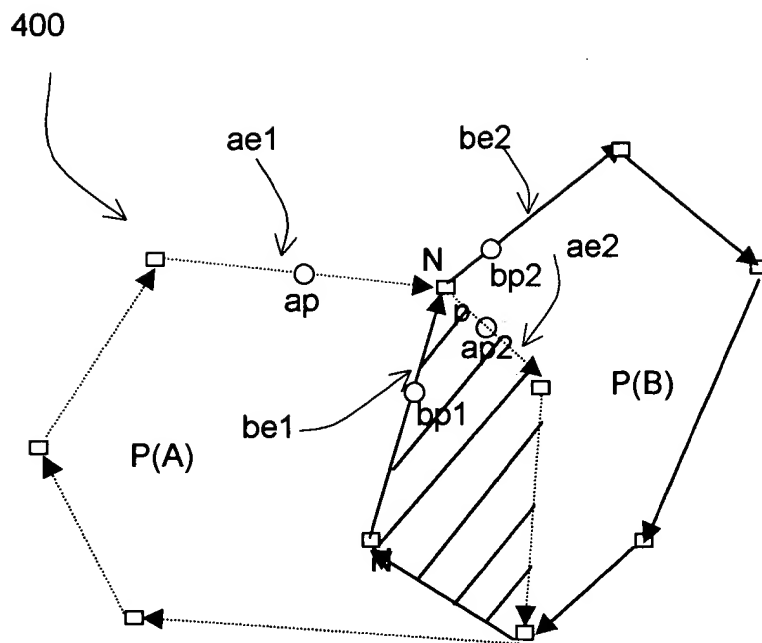


FIG. 7A

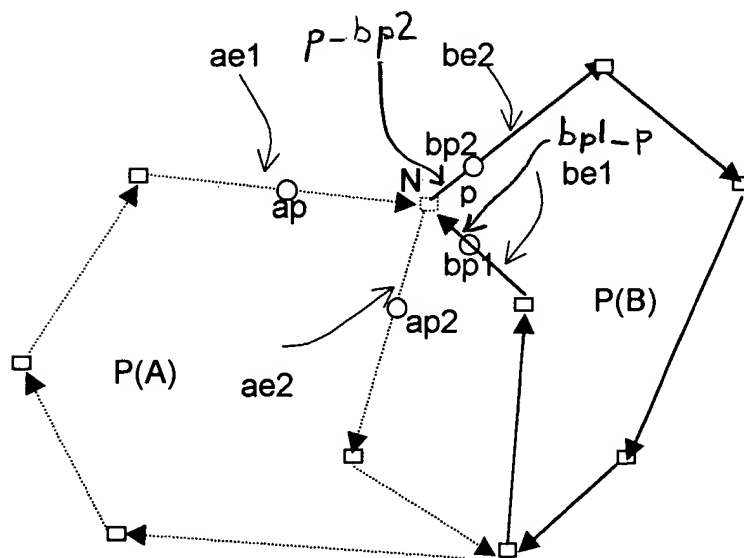
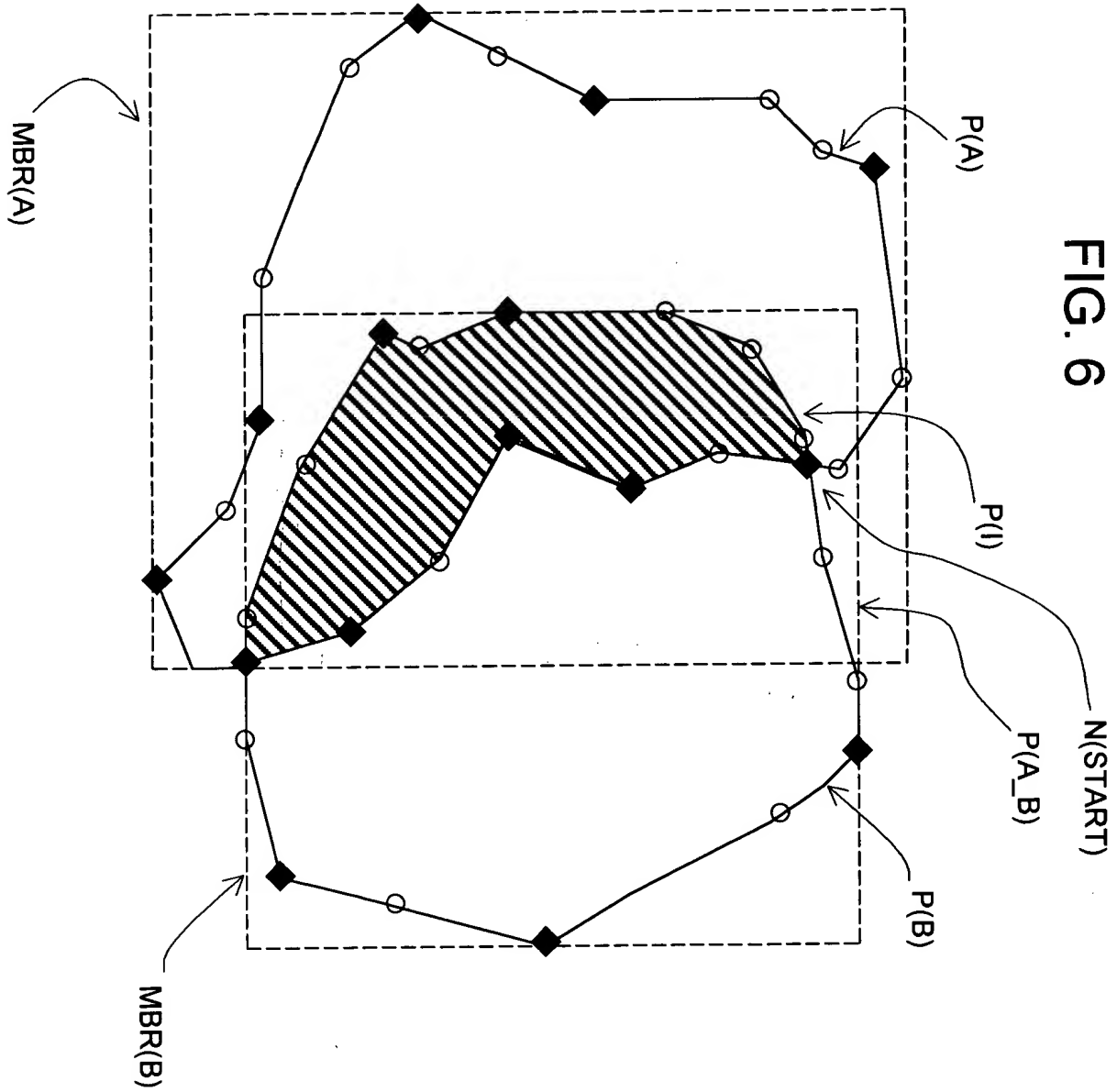


FIG. 7B



FIG. 6



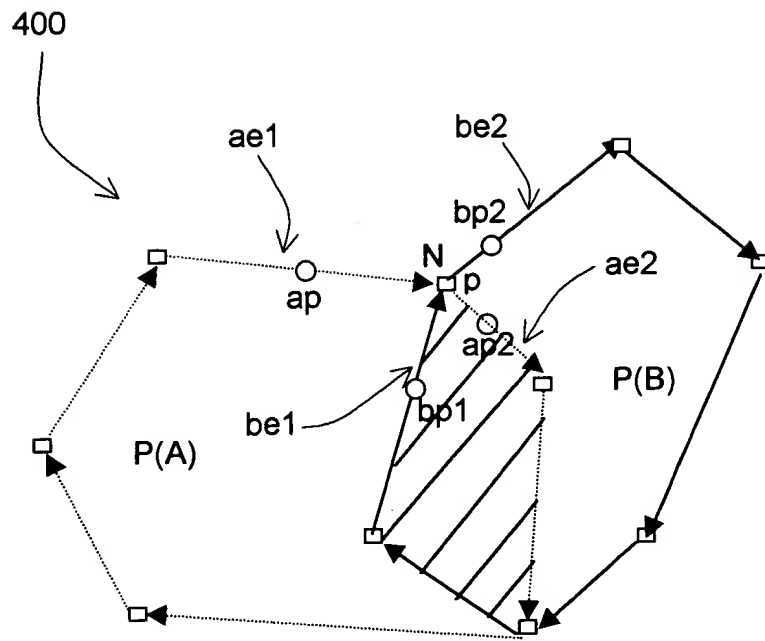


FIG. 7A

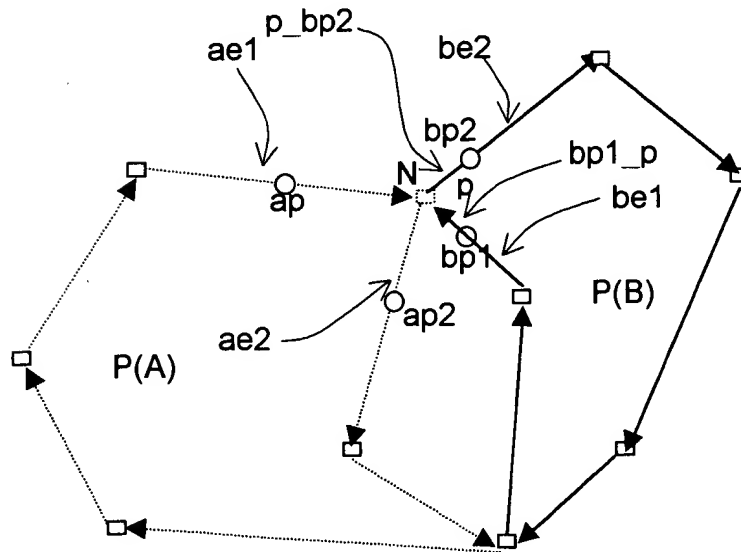
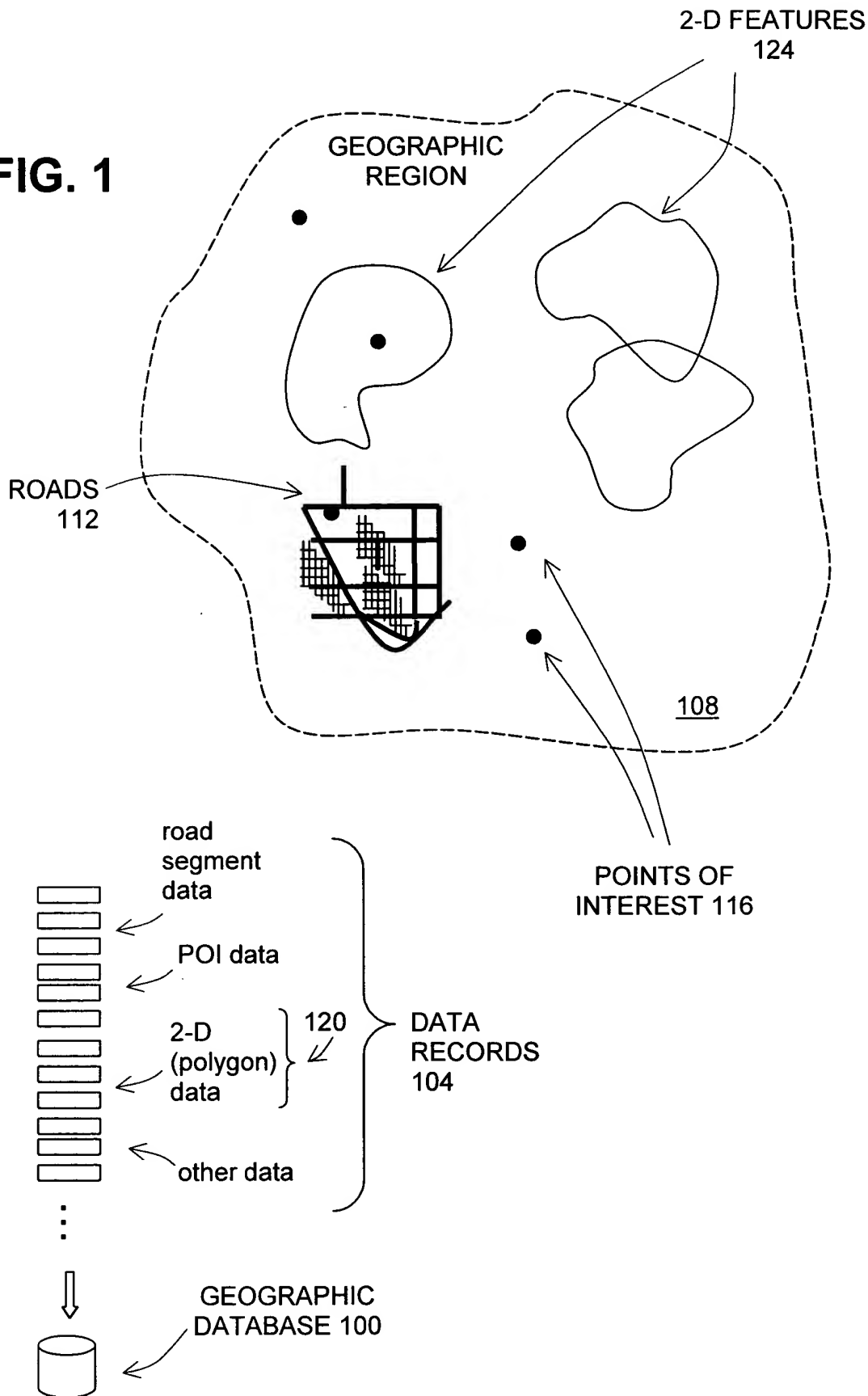


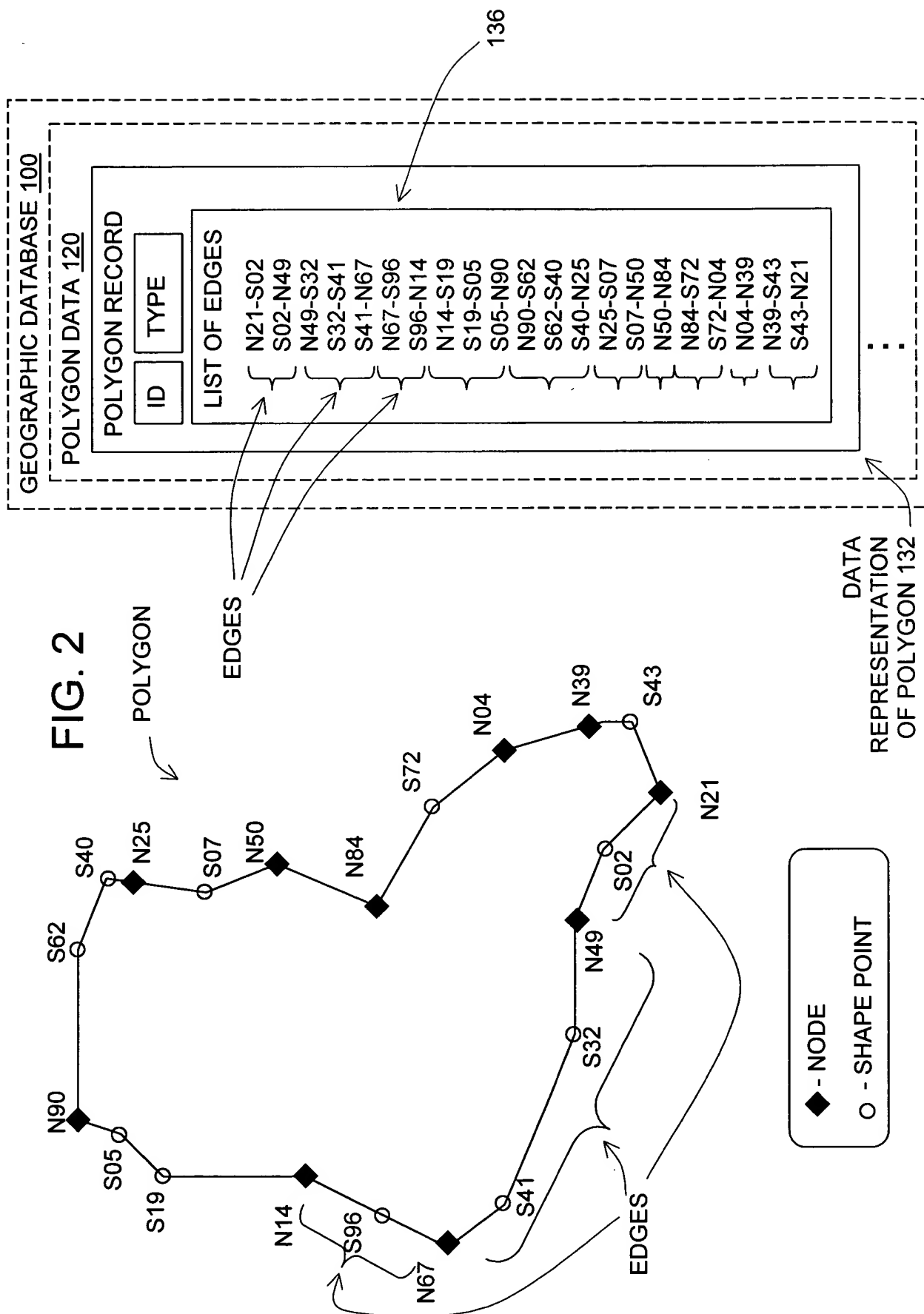
FIG. 7B

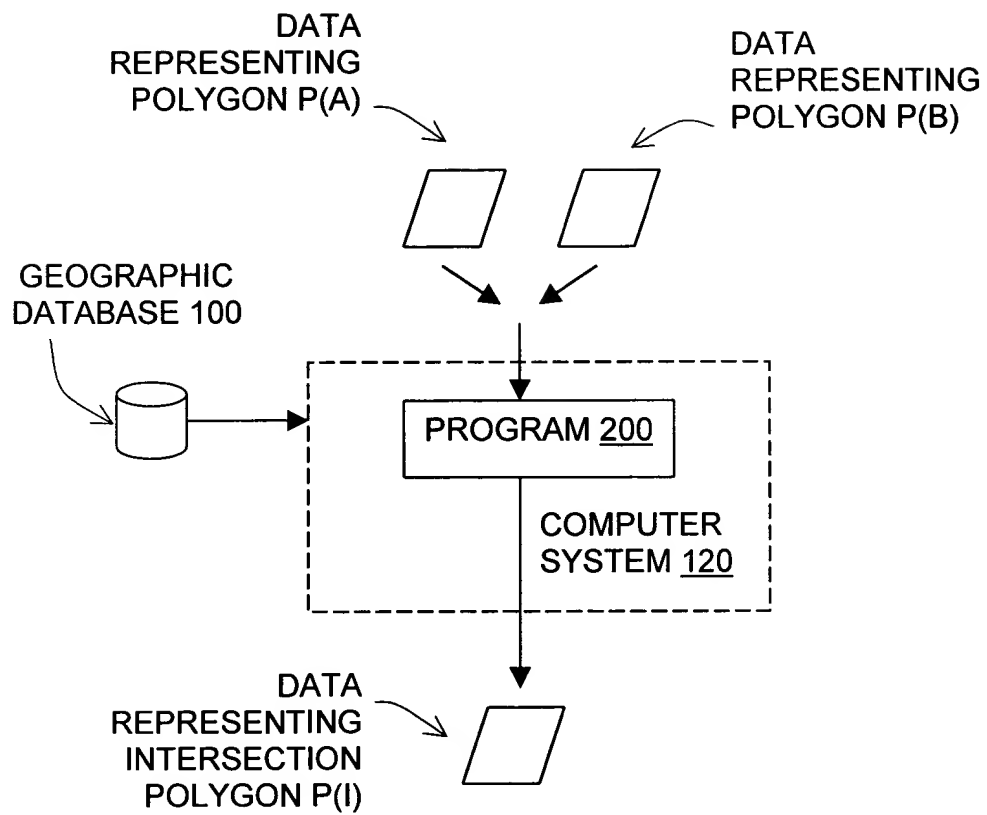
FIG. 1



TOP SECRET

FIG. 2





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FIG. 4

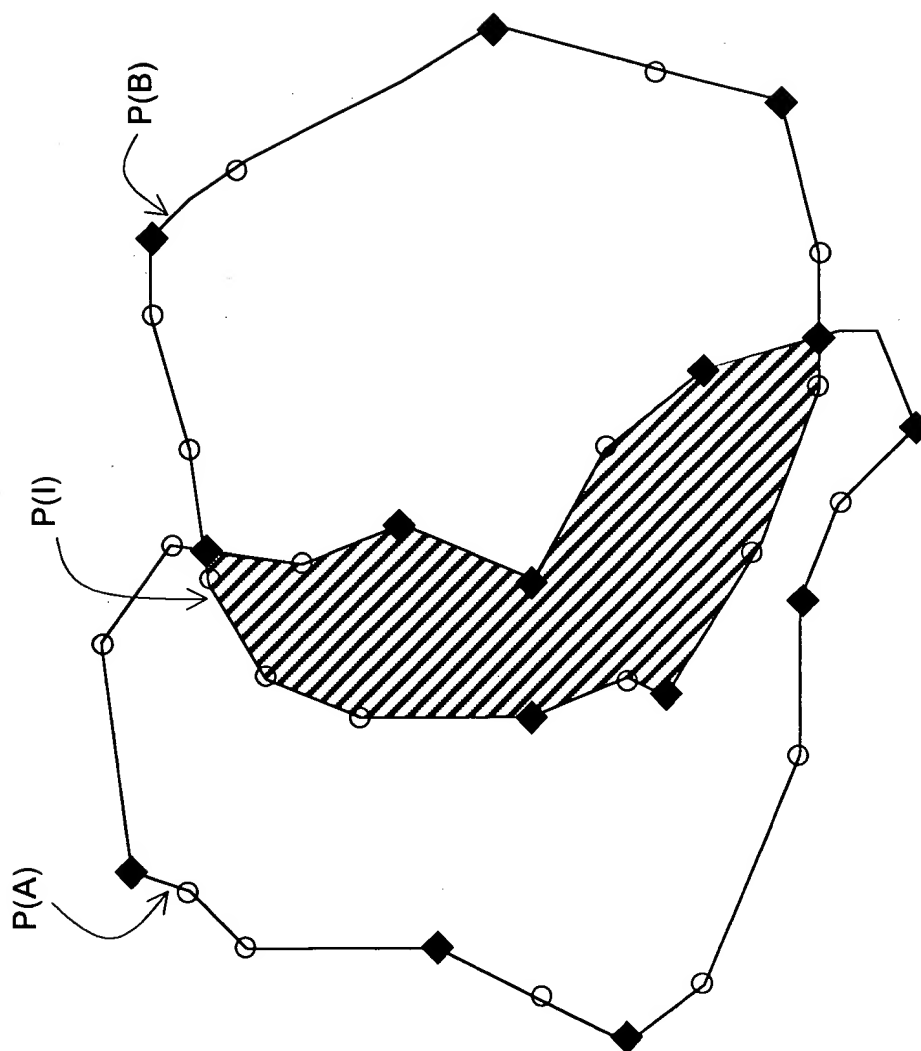
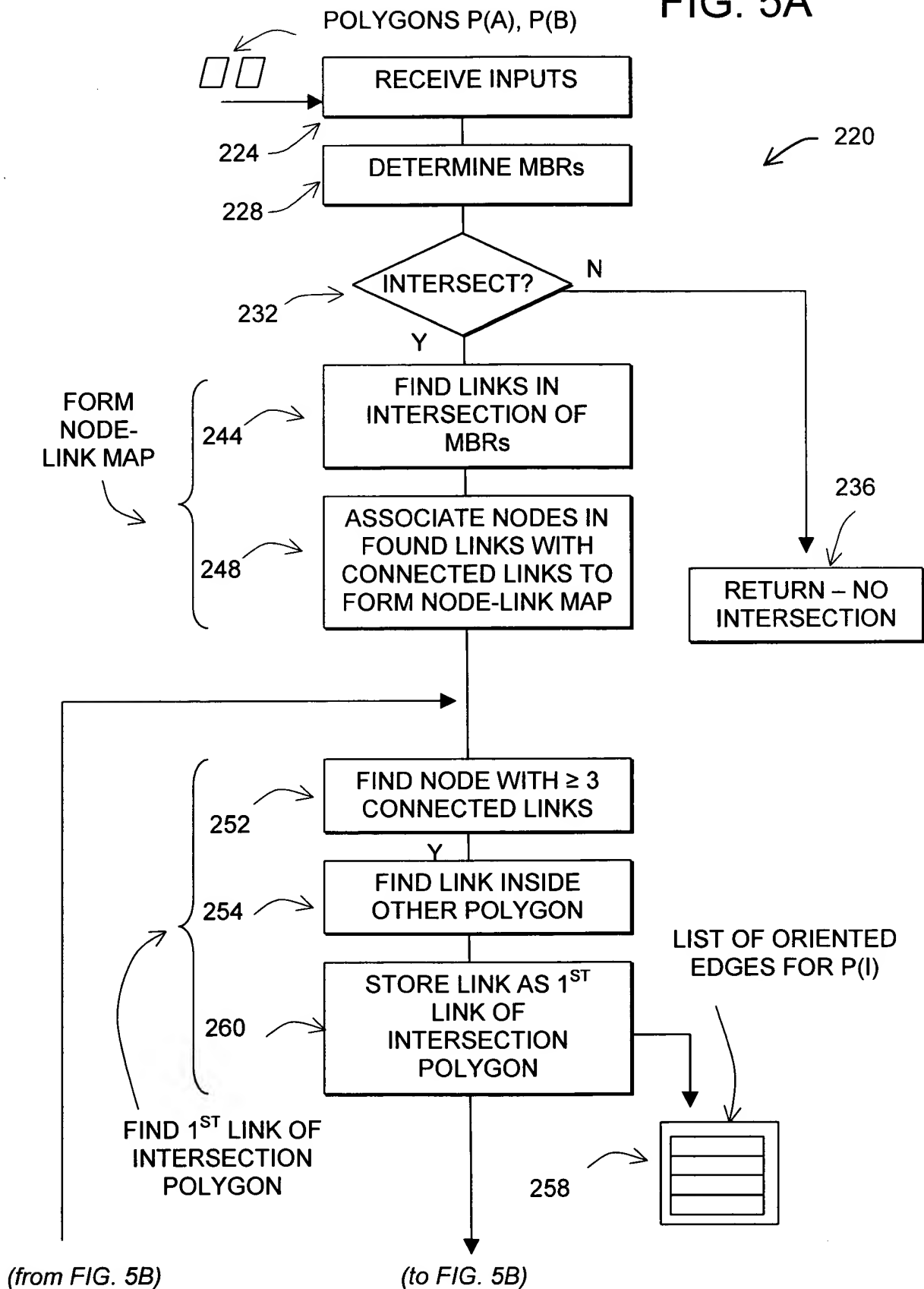


FIG. 5A



(from FIG. 5A)

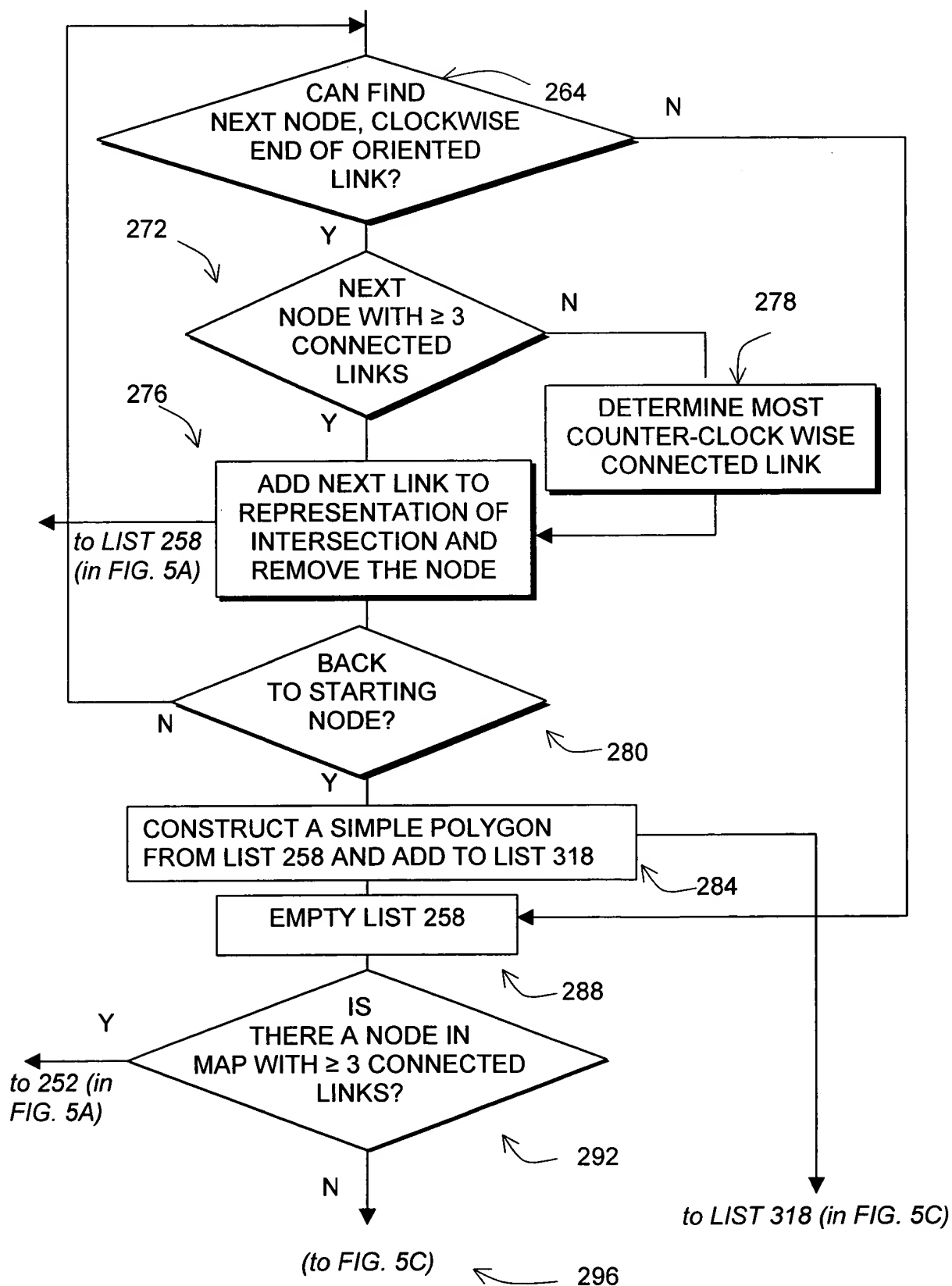
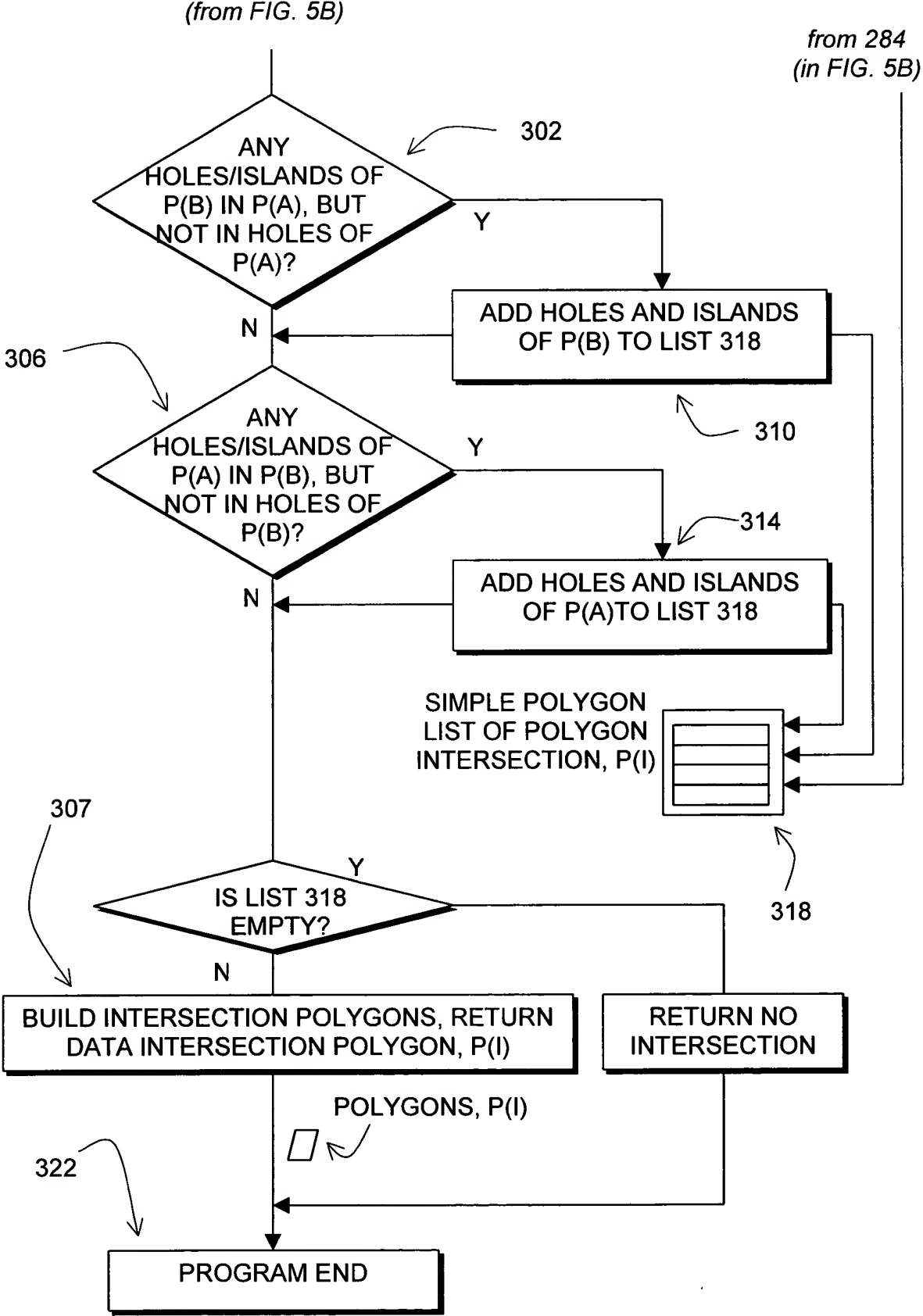


FIG. 5C

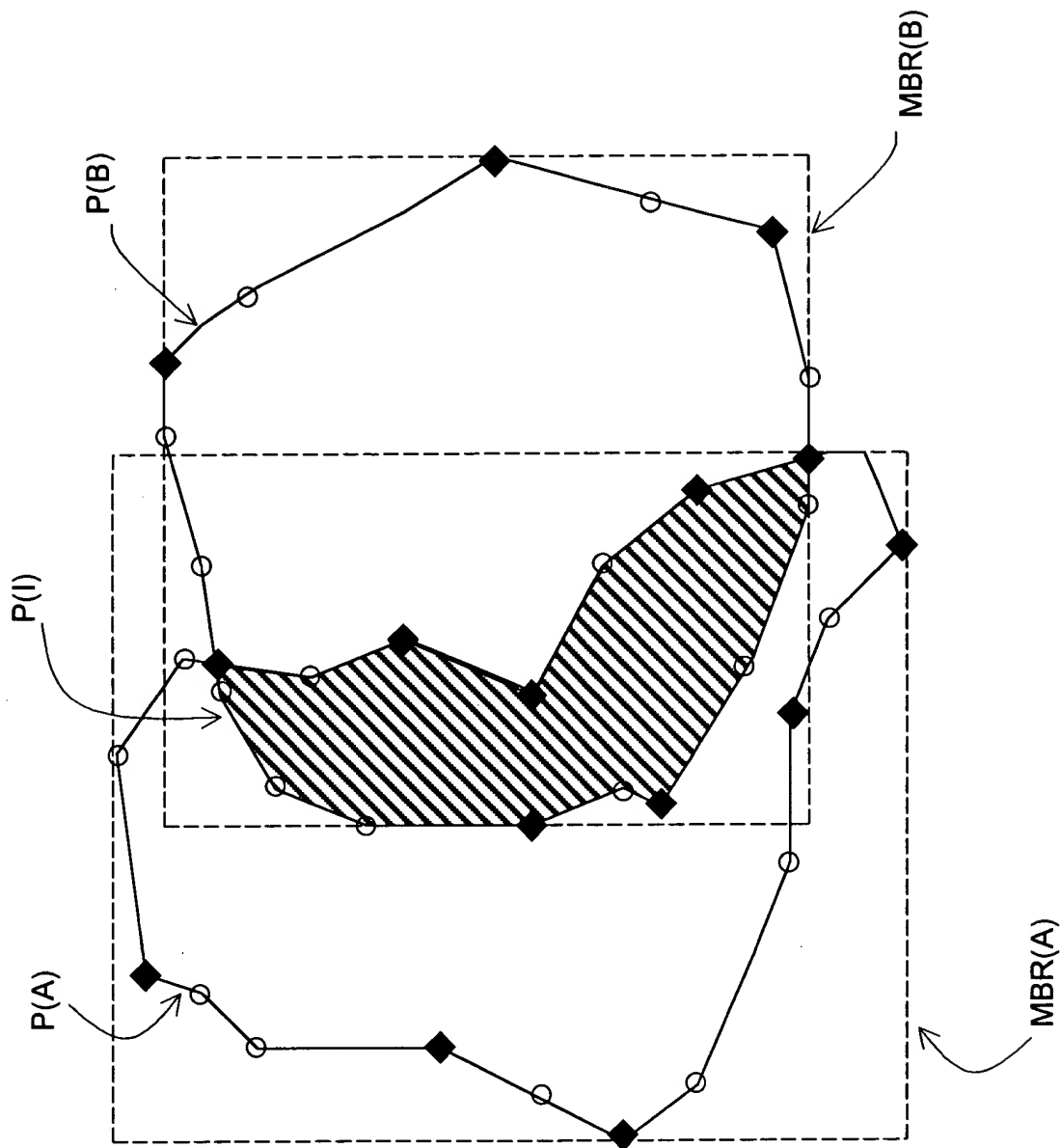


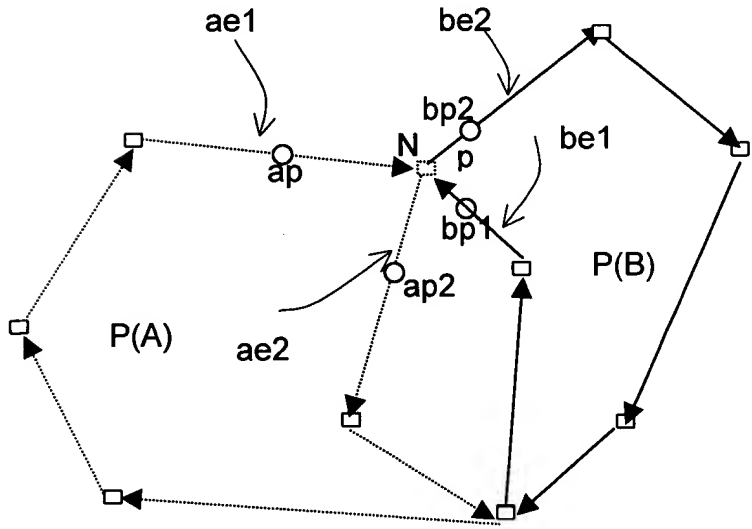
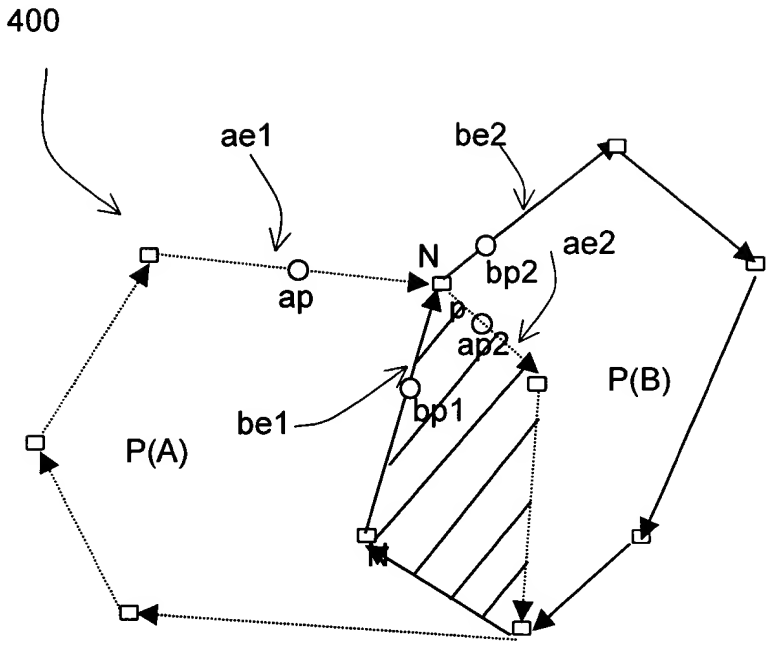
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FIG. 6

FIG. 6

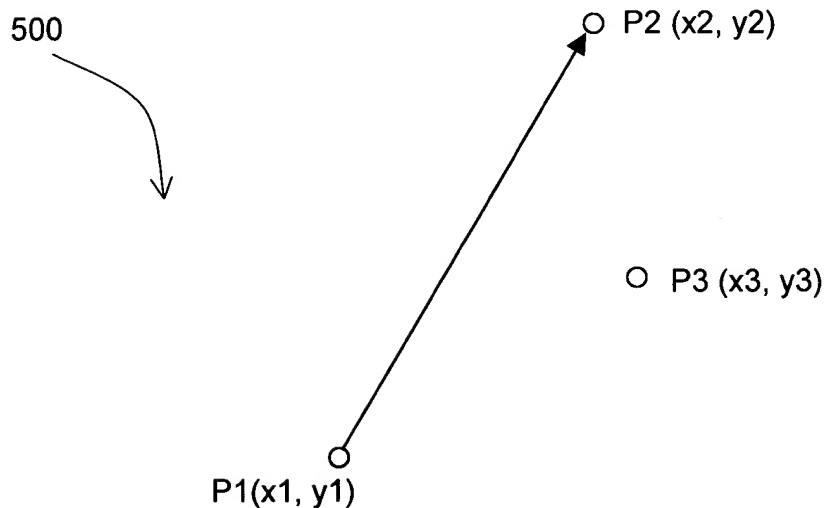




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FIG. 8

(Test if a point on, on left,
or on right side of a line segment)



To test position of P3 relative to line segment P1P2, let

$$c = (x1 - x3) * (y2 - y3) - (x2 - x3) * (y1 - y3)$$

If $c = 0$, P3 is on line segment P1P2;

If $c > 0$, P3 is on right side of line segment P1P2;

If $c < 0$, P3 is on left side of line segment P1P2;

APPROVED	O.G. FIG.	
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FIG. 10

FIG. 10

